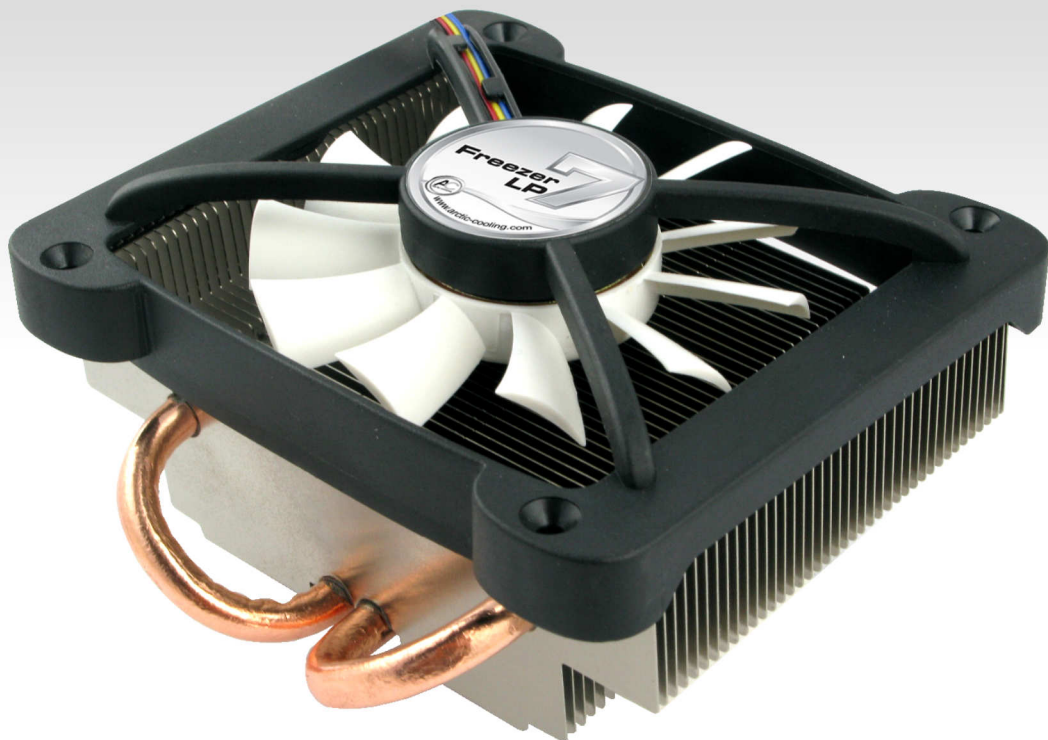




Freezer 7 LP

Low Profile Intel CPU Cooler Optimised for Slim Cases

Main Features

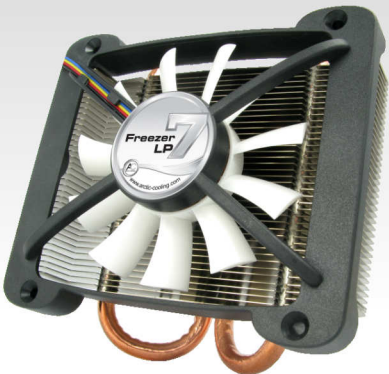
- Optimised heatsink design for Intel low profile systems
- Dual heatpipes and 40 fins for efficient heat dissipation
- Ultra quiet 80mm PWM fan
- Patented fan holder eliminates the buzzing sounds
- Pre-applied MX-2
- Easy installation with push pins
- Lightweight, transport safe



Freezer 7 LP

Low Profile Intel CPU Cooler Optimised for Slim Cases

The **Freezer 7 LP** is equipped with a 42mm heatsink with two heatpipes, as well as a patented fan holder which provides sufficient space for efficient heat dissipation. This slim, high-performance and ultra quiet cooler is ideal for low profile Intel CPU systems.



Specifications:

Dimensions:	109 L x 108 W x 42 H (mm)
Min. PC Case Height:	70 mm
Fan:	80 mm
Fan Speed:	600 - 2000 RPM (controlled by PWM)
Air Flow:	28 CFM / 47.6 m³/h
Max. Cooling Capacity:	95 Watts
Bearing:	Fluid Dynamic Bearing
Weight:	263g
Compatibility:	Intel Socket LGA 775 and 1156 up to 95 Watts
Patents:	DE 20307981, US 7101149

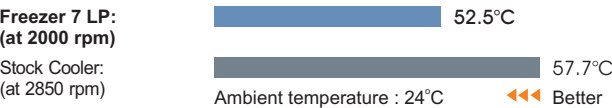


"The ARCTIC COOLING Freezer 7 LP makes a great cooler for HTPC and slim case situations, just as it was intended." – **TweakTown.com**

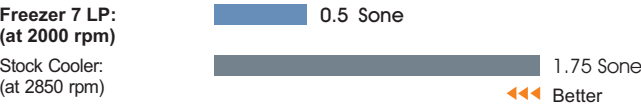


"The Freezer 7 LP is small, lightweight, quiet and performs very well considering its size." – **DragonSteelMods.com**

Cooling Performance at Intel Core 2 Quad Q9550:



Noise Level at Intel Core 2 Quad Q9550:



The noise level is measured in Sone (loudness) instead of dB (sound intensity).
The loudness depends upon ears response curves and tells you exactly how bothering a certain noise is.
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